3:30-3:45 **Warmer**: would you rather

* Ask the kids if they would rather do one thing or the other. Feel free to make your own.
* Would you rather sing or dance? Would you rather be 5 years older or 2 years younger? Would you rather do school work by yourself or with a group? Would you rather be really good at math or really good at sports? Would you rather be able to control water or fire?

TIP: *Ask follow up question to the students answers. Why? How? ….*

4:45-4:15 **Homework help**: Ask the students to share their screen and show you what they are working on. If you are having trouble getting the students to share below are some questions you can ask to stimulate the conversation on what they are learning and what they may need help on.

Ask questions like:

* What homework did you have this week?
* Can you show me you English/math/ history…?
* Can you tell me about what you did in history/English/ math/ science this week?
  + Can you explain it to me?

4:15-4:25 **Wrap-up activity**: review Ratios

* Review ratios with the students. Below are some videos from Khan Academy.
* <https://www.khanacademy.org/math/cc-sixth-grade-math/cc-6th-ratios-prop-topic#intro-to-ratios>
* Practice problems: <https://www.khanacademy.org/math/cc-sixth-grade-math/cc-6th-ratios-prop-topic/intro-to-ratios/e/representing-ratios?modal=1>
* Students also have the worksheet attached. You can use the worksheet to practice ratios.